

TomoTherapy[®] Hi·Art[®] System

Operator Station Training Course

Description: A three (3) day course in which the participants will acquire the skills to operate the Hi·Art[®] system for treatment delivery and learn to perform basic data maintenance. Didactic lectures and practical hands-on sessions with the Hi·Art[®] system will be the forum for training.

Audience: Radiation Therapists

Materials: Course Training Materials provided by TomoTherapy Inc

Location: Madison, WI and Antwerp, Belgium

Requirements:

- Attendees must be customers of TomoTherapy Inc.
- Registration can begin three (3) months prior to TomoTherapy[®] Acceptance Testing

Goal: At the conclusion of the Operator Station (OS) Course, participants will be able to successfully perform an image guided treatment delivery procedure on the TomoTherapy[®] Hi·Art[®] system. Participants will also be able to perform basic data maintenance tasks as well as understand any relevant safety information regarding the daily use of the machine.

Accreditation: Participants receive CE credits if they attend the entire course.

- **ASRT Category A**
- **MDCB Category A**

Course Schedule

Day 1

8:30AM – 5:00PM

- TomoTherapy Inc Facility Tour
- TomoTherapy[®] Hi·Art[®] system vs. Conventional Linacs
- Introduction to the Operator Station
- Lasers
- Image guidance and registration

Day 2

8:30AM – 5:00PM

- Treatment Delivery
 - a. TomoHelical[™]
 - b. TomoDirect[™]
- Treatment Delivery Documentation
- Common Machine Tasks
- Data Maintenance

Day 3

8:30AM – 2:00PM

- Treatment Delivery Practice
- Practice Common Machine Tasks

- Data Server and Cluster Overview
- Treatment Planning Demonstration
- Review/ Q&A
- Complete Training Checklists
- Assessment and Course Evaluations

Note: TomoTherapy personnel are only responsible for demonstrating the correct use of the Hi·Art® system